

- 500 µm (50X)

TEMALFA 93 TEM CELLUIOSE

मिष्गर ३

Ta VC12

÷ 250 μm (100X)

TEMALPHA CELLULOSE TREATED BY A STEAM EXPLOSION PROCESS

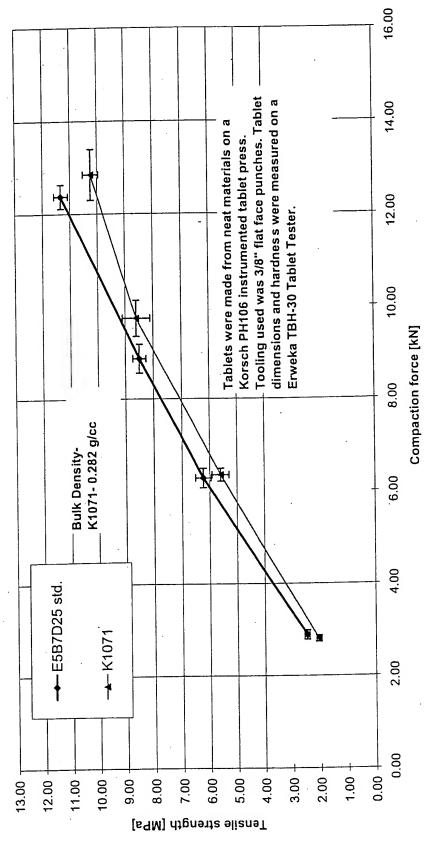
locopor lipeol

TRYALPHA 93 CELLULOSE TREATED BY PROCESS OF THE PRESENT INVENTION 500 µm (50X)

Figure 4

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Compaction Study of Example E (K1071) vs. Emcocel 50 M (E5B7D25 Std)



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USP Limits	10-30%	0.25-0.37%		0.37-0.50%	NMT 0.24%	5.0-7.0	NMT 75	WMT 6.0%	NMT 350	Pass	NMT 0.05%	NMT 0.05%
Average	pass	0.279	0.294	0.445	0.0530	6.00	6.06	5.4067	233.5	pass	pass	Not Tested
2	pass	0.280	0.294	0.445	0.0500	6.01	,92.7	5.4022		pass	pass	
-	pass	0.278	0.294	0.446	0.0560	5.99	89.1	5.4111		pass	pass	
200 Mesh	Size (%)PA 2923	g/mL)DN 695	Bulk Density (g/mL)DN 695	g/mL)DN 695	Sub. (%)WS 2236	рнРН 2289	(µS/cm)PH 2289	Loss on Drying (%)LD 1898	DP (ID-C)DP 469	ID BID 624	Sub. (%)ES	on (%)RI
	Particle Siz	Scott Density (g/mL)DN 695	Bulk Density (Tapped Density (g/mL)DN 695	Water Soluble Sul	And the second s	Conductivity (µ8	Loss on Dryin) AO		Ether Soluble Sut	Residue on Ignition (%)RI

Figure 6